GW C	Approved Stock FormState Publishing Co., Helena, Montana-41921
File No. 1942	Approved Stock FormState Publishing Co., Helena, Montana-41921
DUPLICATE	County KGC.C.I.C.
	STATE OF MONTANA
AD	OMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
B. I.	UU DEC 19 then
	off of Aested Otoolid Malei Vidins
I FRANK BRUI	MWELL, of Route#1 CORVall
County of Name of Appropr	(Address) (Town) State of Untana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N Tall to the second	7 2 The haneficial use on which the claim is based 1-1005ehul
0	2. The beneficial use on which the claim is based 1/00 se hold Stock, irrigating Lawn & Gard
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Fall - 1917 Daily USC
W	- E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 250 Gal.
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
NVA Sec. 17 T. 6 R.20	2 acres
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	 The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal S.E. CORNER of residence Electric Pump
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with-
8. The depth of water table	Depth 34 Feet.
9. So far as it may be available, works for the withdrawal of grou	the type, size and depth of each well or the general specifications of any other undwater Prilled Well-Casins 6 inches.
PEPIN 37 3e	e1

10. The estimated amount of ground	dwater withdrawn each year 15-0 000
	ed in the drilling of each well if available.
1/0//7/0	
	nilar nature as may be useful in carrying out the policy of this act, including by county record
	Signature of Owner Frank Prummel
	Signature of Owner Znank vnumuely Date Dec 12 1963
	Date 1516/21485
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 8972

A.M.

F. S. MOR

COUNTY RECORDER

DEPUTY

SIMIL ENGINEER

General School S

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File	No.	2079
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T 6N R 20 W

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

		tor of groundwater cod Se of state engineer	Rights DEC 23 1963
De		Vested Groundwater 237, Montona Session Laws, 19	2
(Name of Ap	propriator) of Montana, hav	of Box 271, Hami (Address) e appropriated groundwater as:	(Town) (ccording to the Montana laws i
N	2.		the claim is based
	3.	continuous the use has been estimated 25 years age	of earliest beneficial use; and ha
	4.	lons per minute) 30 to 40	claimed (in miner's inches or go
(Burk's Place)	5.	lands to which water has been thereof 12vn use only	e acreage and description of the applied and name of the own
4. Sta Sec. 17 T.W. R.	ntion ible. 6.	The means of withdrawing su location of each well or other	nch water from the ground and to to means of withdrawal
The depth of water tabl	e estimated 3	ion of the construction of the w leve to be at least 25 years.	vell, wells, or other works for wits are ago. the general specifications of an area of the general specifications of an area of the area
	countered in the		to 100,000 gallons
Such other information ing reference to book ar	nd page of any co	unty record	g out the policy of this act, inclu
			ltter Root Stock Farm, Inc.
		Signature of Owner g	Anager / 12-16-1963
		Date	12-10-1707

Original to the County Clerk and Recorder; duplique to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

7. 24 1991. N. P. K. I certify that I received and filed this 20th instrument on this. .19 ...63 . at ...4;10 Dec.
P. N.

J. M. MOON.

COUNTY RECORDS.

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File No. 3947

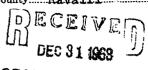
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Approved Stock Form—State Publishing Co., Heleng, Montaga 42234

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater REGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) (Address) (Town) (Name of Ravalli (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Fown) (Address) (Town) (Address) (Address) (Fown) (Address) (Address) (Fown) (Address) (Address) (Fown) (Address) (A		. Wehr , of Corvallis
2. The beneficial use on which the claim is based. domestic. use and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous use since them. 4. The amount of groundwater claimed (in miner's inches or galloper minute). 500 gallons. per hour. 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there is the water has been applied and name of the owner there is the water has been applied and name of the owner there is the water has been applied and name of the owner there is the water has been applied and name of the owner there is the water has been applied and name of the owner there is the water has been applied and name of the owner there is the water is been applied and name of the owner there is the water has been applied and name of the owner there is the water is been applied and name of the owner there is the water is been applied and name of the owner there is the water is been applied and name of the owner there is the water is been applied and name of the owner there is the owner than to which water has been applied and name of the owner there is the owner than to which water has been applied and name of the owner there is the owner there is the owner than to which water has been applied and name of the owner there is the owne	(Name of Appropriator)	
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Such other information of a similar nature as may be useful in carrying out the policy of this act, includi reference to book and page of any county record.	The log of formations encountered in	the drilling of each well if available
reference to book and page of any county record.	3T\ZLeetOISOITBUG	THE LENGTHER BRITT BRITT STATE
reference to book and page of any county record.	**************************************	······································
reference to book and page of any county record.	***************************************	
Signature of Owner W. F. Wehr Date December 27, 1963	***************************************	
Signature of Owner Juliana J Welna Data December 27, 1963		
Date December 27, 1963		7117 115-2-
Unia December 21. IMD3		Signature of Owner W. F. Wehr
		Signature of Owner W. F. Wehr

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 35 Mines and Geology, and Quadruplicate for the Appropriator.

1 certify that I received and filed this rument on this 2.7 Pn. F S M GOZ GOURTY RECORDER

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<u>6</u>N R 20W County.... PAVALIT. MONTANA BUREAU OF MINES AND GEOLOGY MAR Butte, Montana STATE ENGINEER WATER WELL LOG Owner Pater M and/or Mary E. StatoAddress Hemilton, Mont. ć Driller UnknownAddress..... Date Started Approx 50 years old. Date Completed 6N R 20W 4 sec K1/2 NE 1/4 Churn Drill .Equipment used .. Type of well. Water use: Domestic Stock X Irrigation I Municipal Industrial Drainage Other:.... <u>Q</u>_ _____Size_____ Casing:_____it. to_____it. Type...... Size...... Type of screen or perforations...... Static Water level, for non-flowing well:45 feet..... (date) Pumping water level_____gal. por min____gal. How tested: Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

File No. ...1897 DUPLICATE

T 6N R 20 W M.M Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Dora Daile Walne of Appropriat	or)	of Co: vallis, Montana (Town)
County of Ravalli, State of Mo effect prior to January 1, 1962,	ontana, have as follows:	e appropriated groundwater according to the Montana laws in
N	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1957; Used continuously since 1957.
	£ 4.	The amount of groundwater claimed (in miner's inches or gallons per minute). Ten sellons per minute
<u> </u>	5.	lands to which water has been applied and name of the owner thereof Not applicable
4. NET Sec. 17. T.6N. R.204		
dicate point of appropriation d place of use, if possible, ch small square represents 10 res.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal .Drilled Well squipped with a deep well pump.
drawal of groundwater	Metrictlo	n commenced in lync and completed in lynf
The depth of water table	hirty fee	t ze and depth of each well or the general specifications of any
The depth of water table	the type, si	t ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep;
The depth of water table	hirty fee the type, si	t ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep;
The depth of water table	the type, si	t ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep;
The depth of water table	the type, sind of ground	t ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep; ithdrawn each year .200,000 gallons per year.
The depth of water table	the type, sind of ground	t ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep;
The depth of water table	the type, sind of ground andwater we seed in the committee of any course	ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep; ithdrawn each year .200,000 gallons per year irilling of each well if available .Not available.
The depth of water table	the type, sind of ground andwater we seed in the committee of any course	ze and depth of each well or the general specifications of any water Drilled well; eighty feet deep; ithdrawn each year .200,000 gallons per year. drilling of each well if available .Not available
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T 6 N. R 20 V.

DUPLICATE

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	r)	, of Rt 2, Box 183, Hemilton (Address) (Town)
County of Ravalli		State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fol
lows:	accor um	ig to the Montana laws in effect prior to sandary 1, 1902, as 10
N		
	2.	The beneficial use on which the claim is based demostic use, stock water & irrigation
e	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been .September, 1959. Continuouse.since.
	4.	The amount of groundwater claimed (in miner's inches or gallor per minute) 10 gallons per minute
		Par Indiana,
8	5.	If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owner
Sec. 18 T.60 R207		thereof one acre, located in the N 616' of the West 616 feet of Lot 2. Section 18. Two.
dicate point of appropriation		6 N. R. 20 W. Oscar H. Schwarz and Anna Schwarz are the owners.
nd place of use, if possible.	6.	The means of withdrawing such water from the ground and the
ach small square represents 10 cres.		location of each well or other means of withdrawal mell and jet pump. Located on the above de-
The date of commencement and o	complet	
drawal of groundwaterStarte	dan	ion of the construction of the well, wells, or other works for with completed in September, 1959.
The depth of water table .10	type, si	ion of the construction of the well, wells, or other works for with a completed in September, 1959. ize and depth of each well or the general specifications of an adwater 28 foot well with 4 saing.
The depth of water table .10	type, s	ion of the construction of the well, wells, or other works for with completed in September, 1959. ize and depth of each well or the general specifications of an idwater 28 foot well with 4 sasing.
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The depth of water table .10. fe So far as it may be available, the other works for the withdrawal o The estimated amount of grounds The log of formations encountered 4 foot of Black Losm, Such other information of a similar	type, s. f groun	ion of the construction of the well, wells, or other works for with a completed in September, 1959. ize and depth of each well or the general specifications of an idwater 28 foot well with 4 zasing. withdrawn each year 120,000 gallons drilling of each well if available et of gravel & rock, 6 feet of water sand.
The depth of water table .10. So far as it may be available, the other works for the withdrawal of the estimated amount of grounds. The log of formations encountered 4. foot of Black Loam,	type, s. f groun	ion of the construction of the well, wells, or other works for with completed in September, 1959. ize and depth of each well or the general specifications of an idwater 28 foot well with 4 zasing. withdrawn each year 120,000 gallons drilling of each well if available et of gravel & rock, 6 feet of water sand. re as may be useful in carrying out the policy of this act, including record. Signature of Owner Cascar Schwar

Date April 18, 1962.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

DRILLER'S LOG

3 1 19/3 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF STREET SOILS, Clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER SOILS AND CAME OF GOVERNMENT OF MALE

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montan	a Session	Laws, 196	l, as am e n	ded) 🔒 🍂	Top of	Ground	(Elev. above sea 1	evel)
This form	to be prep	ared by	driller, an	d three c	opies to be	filed	From (Feet)	To (Feet)		
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Please ans	wer all ques	tions. If						- -	4 GRAVEL	BAJWN
form may	be returned				,	•••			IN COLOR	
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Ind	ustrial 🔲	Drainage	e □ Oth	er 🗆*	Garden/Lav	wn 🖂				
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*Describe										
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RECEIVED

File No.

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Ravalli County

STATE OF MONTANA

	Top of Ground		ADMINI.	OFFICE OF	STATE E	NGINEER	CODE	
-	(Elev. above sea level)		Notice o	f Compl	etion o	f Grou	ndwater	
	State of			priation				
<u> </u> -				apter 237.				
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	and I	Driller	Bill	sa Finde	Add	lress!	ichely /	No. 4
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	•	T	f well	1001	Ei	ant Hand		Acidi
		(du	g, driven, borec	i or	Equipm (Ch	urn, drill,	rotary or	مندة المستون المستون المستون
		dril	led)		othe	er)		
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-	A. p. 19 70, at	water-l	bearing strata o	md height	to which th	ne water ri	ises in the	well.
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 	Show exact depth of bottom				Drill	er's Licens	e Number	•••••••••
					12	1//		_
					Drill	er's Signa	in Andrews	2-1-4
					~			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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May 15 1977.

DRILLER'S LOG

STATE OF MONTANA

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD CONSERVATION OF NATIONESS of strata such as soil, clay, sand,
RESOURCES AND CONSERVATION SHOULD BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL

CONSERVATION OF WHICH WATER IS found and height to which water rises in well.

(Under	Chapter 237	Montan	a Session	Laws, 196	i, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in							From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.								3/	ROCH Crawl Clayish	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							18	15	CB+ and Sand	
Owner Herall For Administrator's Use										
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20			(Under Ch	apter 237,	Montana S	Session La	ws, 1961)	
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-		etc. S	met with in dri how depth at wh	ich water i	s encounte	red, thickn	ess and ch	naracter of
-		water	-bearing strata a	nd height t	to which th	ıe water ri	ses in the	well.
		Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	vs
		Drilled Hole	Casing 10.79 - 4-1-2	05	35	Kind Size	From (Feet)	'To (Feet)
-		~				nave	Mari	Trace
	N	_ '	Static Water Lev	el for non-	-flowing W	ell 7, 17		feet.
-		_	Shut-in Pressure	for Flowin	g Well	······································		
-		- 1	Pumping Water I	evel9	fe	et at 1.5	gal. p	er minute.
-		-	Discharge in gal,	per min. oi	f flowing v	rell 20 p	en m	9
	W		How Tested Pun					
-		1 .	√ Remarks: (Grave					
-			tion of	place of us	se of grour	dwater if	not at wel	l, and any number of
-	s							
	NW/NW.14 Sec./8. TGN R.	ZOW						
	Indicate location of well a place of use, if possible. Ea		2 20	r.CS9.		20	9 2e.e.:	71.K.G.74.5 @
-	small square represents 10 acr				•••••••••••••••••••••••••••••••••••••••			
L	Show exact depth of bottom.		***************************************					
	m Show cauce aspen or potions.				Driller	33 's License	Number	
			The state of the s		711.1	1: 1	/	
				7	www	my / man	wran	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

corder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 3/ N
dey of the control of the contr a exclusive gatherical molestratural inouting admirections there exists the state of the specific for the state of t The control of the tight of the party wall a will be the प्रकृतिक (प्राथमित क्षेत्र क्षेत्र के क्षेत्र के किल्ला क्षेत्र के किल्ला के किल्ला के किल्ला के किल्ला के किल (10/01) · 当年の教育など、新一年ののでで、新 Kimunias Agram in Maria and Agram Ag with Anthon Frank top love the Anthonical South License by south and petal si Thin and childre in glappe with the section Washing to it woutens to receive the addit they and the proposed by profitting and the design of the Common the County Common and Medical MANAGEMENT BELOW स्ति का सम्बन्धि हा जुन्नाना के जिल्ला है। सम्बन्धि सम्बन्धि हा जुन्ना है। error educate debiaming in master कृति स्वान्त्रमध्येष्टि कि भीव सेवामकार्थिक

GW 2		N = 6 1/8
File No1871		T 6 R 20
NUV	22 1963 ADMINISTRATO	Ravalli County TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER
10 (Elev. above sea level 35 PATE) 15 20 25 30 granes 32 impan 110 Anny	Owner Condition (Under Chapter 2 Owner	Address Addres
A Transfer of the Control of the Con	water-bearing strata and height of Static Water Level for no	(Feet) Kind From To Stree (Feet) (Foet)
	Pumping Water Level Discharge in gal., per m How Tested Remarks: (Gravel packir tion of place other similar	in of flowing well 2.5 gal. per minute. Length of Test 24 for of use of groundwater if not at well, and any pertinent information, including number of ed, if used for irrigation)
Indicate location of well a place of use, if possible. Eas small square represents 10 acr	md	Driller's License Number Bul Chalenson Driller's Signature
This form to be prepared by driller, and corder in the county in which the well i Please answer all questions. If not app	s located.	he owner with the County Clerk and Re-

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 74/34

I certify that I received and filed this instrument on this 21st day of Nov. 19.63., at 11.30 Discounds to day that mit of Holesco well of the son when the The state of the second section of the second second section of the sec NY 18 CO to dispersion to the first well. Street and Market Share na Charly grain 1 3 3 for from the first the fir 1 35 State Aste ly state testaloung Ast Erricher Bransper for Howard Mell ... "Fish positing attack and flether to where Continued to the Continued States and States and Continued to the Chica Plantes comment of content of sectors of plantes of the rewards expect Fee\$2.00 DEPUTY ACCOUNT OF STATE OF S Hatel a gladera by the solid physic har figure to people of state at

and I substitutioned by the Laborations

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File No.

Approved Stock	Form-State	Publishing	Co.,	Helena	Montana-42234

County Rays 110

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961)
1,.	Orthur 2 1 on Burney a Day of Pla Bon 185 Domillon- (Name of Appropriator) (Address) (Town) County of Kalvalle State of Manlana
ŀ	County of Kolvalla State of Manuary 1, 1962, as follows:
_	N
	2. The beneficial use on which the claim is based water
	3. Date or approximate date of earliest beneficial use; and how continu-
-	ous the use has been 955 Configurations
w	E Mal Mill
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal
<u>{</u> 'k	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W.W.	4/1 W Sec. 18 T. 6 R.20
Ind and	licate point of appropriation I place of use, if possible. Each
sma	dI square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
A Su	hand bump.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table 20 ft
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	20th hand sump -
10.	The estimated amount of groundwater withdrawn each year 3,000 Jul
	The log of formations encountered in the drilling of each well if available.
	gruen well-
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Tribun & Day
	Date Dec 3/ 1903
Thr	see copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

G	Approved Stock Form-State Publishing Co., Helena Montana-42234
File No	T 6 R 20
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 17 1964 OFFICE OF STATE ENGINEER
Dec	laration of Vested Groundwater Rights (Under Chapter 297, Montana Session Laws, 1961)
County of Relva	Appropriator) State of Manuary 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 955 Conducted
V	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, thereof
W. 14/\W sec. 1₹ т. ⊆. в	
drawal of groundwater	acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Acros Decorporate and completion of the construction of the well, wells, or other works for withdrawal.
 The depth of water table So far as it may be av works for the withdrawa 	vailable, the type, size and depth of each well or the general specifications of any other
	20ft hand pump-
	of groundwater withdrawn each year 2,000 gol -
	prwer well-
	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record.
Telefence to book and pe	CONTROL OF THE CONTRO
Idalaks w.box aliv. p.	Signature of Owner: Arthur 4 May Date: Date: 3/190

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publi	ishing Co.,	Helena, M	ontana-42234	€)
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Declaration of Vested Groundwater Rights Law Converge (Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator) (Address) Interior (Town)
_	(Name of Appropriator) V (Address) (Town) County of Kavall State of
h	nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	ν ا
[2. The beneficial use on which the claim is based thouse water
Į	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
1	ous the use has been continued use since -
w	E
1	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	per minute) 30 gallima
-	
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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Ind	The state of the s
and	place of use, if possible. Each
ema	di square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each rell or other means of withdrawel.
	tion of each well or other means of withdrawal
~	
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	be it knows
	The depth of water table
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	Solled well - whouch Carried
	3511 0116
10.	The estimated amount of groundwater withdrawn each year proposition of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available.
	11 that was
	the state of the s
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Arthur St. 10an
	Date 100 31 17 15
Th	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	The state of the s

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County And alle

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAK 22 1864

Declaration of Vested Groundwater Rights

	hapter 237, Montana Session Laws, 1961)
author # for Bu	moda By of So 1185 Rt 2 Themalton
(Name of Annropriator)	(Address)
County of ACA CALL	State of
N N	2. The beneficial use on which the claim is based from
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4/11/1 Sec. / P. T. 6 R. 20	I then a show it is feel as in
sate point of enventiation	The How Bornes I'll Day -
cate point of appropriation place of use, if possible. Each	V
square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
	The purp
The date of commencement and com	upletion of the construction of the well, wells, or other works for with-
drawal of groundwater	apletion of the construction of the well, wells, or other works for with-
drawal of groundwater	apletion of the construction of the well, wells, or other works for with-
drawal of groundwater	apletion of the construction of the well, wells, or other works for with
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The depth of water table	spletion of the construction of the well, wells, or other works for with-
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The depth of water table	specifications of the well, wells, or other works for with-
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The depth of water table	spletion of the construction of the well, wells, or other works for with-
The depth of water table	spletion of the construction of the well, wells, or other works for with-
The depth of water table	r withdrawn each year the drilling of each well if available
The depth of water table	r withdrawn each year. the drilling of each well if available. The drilling of this act, including the policy of this act, including
The depth of water table	r withdrawn each year. the drilling of each well if available.
The depth of water table	r withdrawn each year. the drilling of each well if available. The drilling of this act, including the policy of this act, including
The depth of water table	r withdrawn each year. the drilling of each well if available. ppetute of the construction of the well, wells, or other works for withdrawn each year. the drilling of each well if available.
The depth of water table	r withdrawn each year. the drilling of each well if available. ppetute of the construction of the well, wells, or other works for withdrawn each year. the drilling of each well if available.
The depth of water table	r withdrawn each year. the drilling of each well if available. The drilling of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4/30

Ca No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964 Declaration of Vested Groundwater Rights

,	Chapter 237, Montana Session Laws,	MAIL LIGHTER
1 Ander San, Jesse R (Name of Appropriator)	(Address)	(Ṭown)
County of	rding to the Montana laws in effect pr	ior to January 1, 1962, as
	2. The beneficial use on which the cl	•
	Date or approximate date of earlie continuous the use has been	elle e e a a applicación e abeliante de la companiente de la companiente de la companiente de la companiente d
W	The amount of groundwater claimed per minute)	d (in miner's inches or gallons
	5. If used for irrigation, give the acre to which water has been applied ar	eage and description of the lands and name of the owner thereof
NEVALIBECTION OF appropriation		
and place of use if possible. Each	The means of withdrawing such was tion of each well or other means of	withdrawal\f
withdrawal of groundwater	completion of the construction of the v	vell, wells, or other works for
8. The depth of water table:		
 So far as it may be available, the any other works for the withdrow 	e type, size and depth of each well o al of groundwater	r the general specifications of
10. The estimated amount of grounds11. The log of formations encountered	voter withdrawn each year $\Omega > \Delta \Omega$ d in the drilling of each well if availa	
including reference to book and	ar nature as may be useful in carrying page of any county record	
Three copies to be filed by the owner	Signature of Owner Date	
is located. Please answer all questions. If not ap	oplicable, so state, otherwise the form order; Duplicate to the State Engineer	will be returned.

County..... STATE OF MONTANA ADMINISTRATOR OF GROULIDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 3961) 1 Ander Son, Jesse R. of (Name of Appropriator) (Ad (Address) (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 12 NEVA AUSec. 18. T. 6. R. 20 Indicate point of appropriation and place of use, if possible. Each The means of withdrawing such water from the ground and the loca small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..., SAA------9. So far as it may be available, the type, size and depth of each well or the general specifications of 11. The log of formations encountered in the drilling of each well if available......

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Juana of Our designe.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2895

I certify that I received and filed this instrument on this 3/21

day of All., 1963, at 11:20

e'alock G: M.

7. 9. Masse

County Recorder

By Little Lettle

Deputy

GW 3
File No
DAIDE ACAME

NW	16/
T 6 R 20	17
County Ravalli	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED

JAN 17 1964

Notice of Completion of Groundwater Appropriation Without Wellinker

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 1899 Owner 20 August 1999 Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as he sub-irrigation and other natural processes". Include depth water when applicable 1999 Water when applicable 1999 Water when applicable 1999 Water when applicable 1999 Owner 20 August 1999 Describe means of obtaining groundwater without a well "as he sub-irrigation and other natural processes". Include depth	
Address of Contractor Date Started	
Date Started	
Describe means of obtaining groundwater without a well "as h sub-irrigation and other natural processes". Include depth water when applicable.	•••
sub-irrigation and other natural processes". Include depth water when applicable.	
water when applicable	y
Quantity of water developed and used with explanation of met od used to measure or estimate such amount. If use is intermi	
Sec. 18 T. L. R. 2.0. tent estimate approximate lengths of periods of use	1
Indicate point of appropriation	
and place of use, if possible.	
Signature of Owner. V. A. Pial and include	
Signature of Owner Yana Projection Signature Owner Owner Signature Owner Signature Owner Ow	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

cw3

File No.....

DUPLICATE

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T LO R Z L	
County Ravalli	1

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER

JAN 17 1964

Notice of Completion of Groundwater Appropriation Without WellinkER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1899
	Owner Address Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
И	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	To some some
W	1
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. N. T. J. R.)	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	The state on
	· · · · · · · · · · · · · · · · · · ·
	Signature of Owner Date 152 31-191-3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#2894

Territy inti / received and filed the receive

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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MILE LEAD 0 10 Show on every weeks Ich of Crossing 10 Learn to story forming related graphs show in the state of the state o Date of Melonia of Appropriation of Crossessander Date well attract. The MMM ISO Converse in John II and Sold II and records out the characteristics recommended the displacement of the contract of Carrier Water Use Domostic (X) Municipal () Stock () Individue () Dilly Billing Industrial () Drainage () Other () TO STATE OF THE ST Control reserved the section Control to the state of the sta OLLOW THE REAL TO THE PARTY OF paloter 201 manifestation and associate france (187) 11000 Remail Carag

ij Q Prys:

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APR 21 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	GL_	31	black dirt & gravel
form may be returned.	31	161	tan clay, sand & gravel
Owner Mary Stown For Administrator's Use	16'	33!	auríace water, sand
Address Route 1 File 5413	33.1	41'	tan-clay-& gravel
Convalis, Most april 20/971	411	441	Vater & sand
Date well started LeARCH 17,1971 GW 1	441	46'6	sand, gravel & water
completed MARCH 17,1971			
Type of well			
(Dug, driven, bored or drilled) Equipment used Churn			
(Churn drill, rotary or other)	-		
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
생목성들의 중마인 경기의 경기 생물이 많은 마찬하는 이번 바람이라는 그리는 그리고 가입니다. 나는		10 Mars	
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Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began.	* e,		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by SSL DUMP.	* e,		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours.	* 9, 9		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours. Powers Pump H Remarks: (Gravel packing, cementing)	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours. Powegas Pumpl H Remarks: (Gravel packing, cementing packers, type of shutoff)	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours. Powegas Pumpl H Remarks: (Gravel packing, cementing packers, type of shutoff)	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours. Powegas Pumpl H Remarks: (Gravel packing, cementing packers, type of shutoff)	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by est pump for 3 hours. Powegas Pumpl H Remarks: (Gravel packing, cementing packers, type of shutoff)	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by St. pump for 3 hours. Powegas Pump H Remarks: (Gravel packing, cementing packers, type of shutoff) SEW NR 50 F	* e, g		
Static water level 17 ft. Pumping water level 25 ft. at 40 gallons per minute measured 20 minutes after pumpin began. *Measured from ground level. Well developed by SST pump for 3 hours. Powers Pump for 4 hours. Powers Pump for 4 hours. Powers Pump for 5 hours. Powers Pump for 6 hours. Powers P	* e, g		

#5413

GW 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Approved S	Stock Form-	-State Publis	hing Co., Helen	ia, Montana—456	42 🚁 3
File No	; o,	MONTANA W.	ATER RESOURCES 50	9AkD		Т	6	30	
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	(Elev. ab	ove sea level		ice of Co					er
	l		-	Appropria DEVELOI			eans o Nuary 1,		
			(Under Chapte	er 237, 1	Montana :	Session La	ws, 1961)	
<u> </u>	0-19		Owner. Mara	it Besson	v ey Lind d	Addr		ilton, Mo	
-	,,,,	Provet & Stay	Driller FUND						
	17-31	Sardy Olay C Gravel	Date of Notic	e of appropria	tion of g	groundwa	ter		••••••
	04 477		Date well star	ted	C. 195	Date	completed.	?'ov. 24	1269
-	21-27	Sand, ûrsvet ê Water	Type of well	7rilled g, driven, bored	l or drille	Equipn d)	nent used (Chu	Churn D	rill ry or other)
-			Water use:	Domestic Industrial	e 🏿 M	unicipal [Prainage [□ St	ock 🔲 In	•
L	27-51	Graval & Water		n the diagram	the cha	racter an	— d thickness	of the diffe	
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					or Sh	rawdown ut-in Pres	- 8% / ssure for F	S lowing Well	5feet.
_					Pu	imping V	Vater Leve	1 33%	
-	Doc. No	<271	.w Se	2 18	ر م آ	st <u> </u>		gal. per min min. of flo	
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	this_\ 3 A. D. 19_	Oay of S	2:45		1	ow Tested		Pump 'ours	
-	o,clock	5 - M.	-	S		_		king, cement	
-		:	S = 1/4 Sec. /		220				
			Indicate locat place of use, small square	if possible. E	ach			*********************	
-	i		acres.	-				***************************************	
-									
	l		USE-If used		n. indus	strial, dra	inage or	other. Expl	ain state
_			tion).						
-			20 Fl in	W/2	NEY	4 Se	c 19	***********************	*************
<u> </u>	Show exac	et depth of bottom.	4 *********************	****************				**********************	••••••••••••••
This form	n to be prepar	ed by driller, and three cop	ies to be filed by	the owner with	the			2 / 7	************
County C		rder in the county in which				Driller	's License	Number	
Please a returned.		stions. If not applicable, s	so state, otherwise	the form will	be	Driller	s Signatur	Bakhe O. C.MP	ELL.
						mark & Goodball &		4/6	

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I certify that I received and filed this instrument on this 18 day at 10:15

2. MOD COUNTY RECORDER DEPUTY

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Her surrentages as telest with the

Ravalli County

STATE OF MONTANA . ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (3) 11

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	Margit Sigray Bessenyey	of Hamilton	Montana
	(Name of Appropriator)	(Address)	(Town)
	County of Ravalli, State of Montana, have effect prior to January 1, 1962, as follows:	e appropriated groundwater according	to the Montana laws in
i	N 2.	The beneficial use on which the claim and stock water when large num	is based domestic.
	3.	Date or approximate date of earliest continuous the use has been	
		May 1951 - continuous use	
w	4.	The amount of groundwater claimed lons per minute)	minute
	5.	lands to which water has been applied thereof	ed and name of the owner
Indi and	Cate point of appropriation place of use, if possible. 6. h small square represents 10	The means of withdrawing such water location of each well or other means a leatric num.	r from the ground and the
7.	The date of commencement and completion drawal of groundwater May 19	51	s, or other works for with-
8.	The depth of water tableunk		
9.	So far as it may be available, the type, si other works for the withdrawal of ground	water drilled, 4 in casing	
10.	The estimated amount of groundwater wi		
11.	The log of formations encountered in the c		
12.	Such other information of a similar nature ing reference to book and page of any cou	nty record	***************************************
		Named + Ct.	
		Signature of Owner 97	2 motiving
		Date	Manager 5-28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is lo-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Ravalli County

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Richards

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	Margit Sigray Besseny	5	, of Hamilton	Montana
	(Name of Appropriate	r)	(Address)	(Town)
	County of Ravalli, State of Mor effect prior to January 1, 1962,	itana, have as follows:	appropriated groundwater according	g to the Montana laws i
1	N	2.	The beneficial use on which the claim domestic, stock water, irrig	m is based Ation
		2	Data an ammunimenta desta al cuali-	at havelinial over and ha
		3.	Date or approximate date of earlie continuous the use has been	
		•	Sept. 9, 1958 - continu	
	4 4 4	4:		
W	- O		•	
		4.4	The amount of groundwater claimed	
			lons per minute) 200 gallons per minute	***************************************
		*	AAA PAATANA AAA WATIIMAA	
		ς -	If used for irrigation, give the acrea	rae and description of th
,			lands to which water has been appl	ied and name of the own
	s		thereof 20 A in St SE1/4 Pers.	Sec 19)
_	#X	. "	20 A 10 X 1 103 1 15 1	(W/2-71=4 S
ડદ	.4. Sec./S/ T.6 R2-0		owner Mark t Signer Se	Marait Signing Be
Indi	cate point of appropriation	^	Miles and the state described in the state of the state o	fm Ab.a
	place of use, if possible.	6.	The means of withdrawing such wat location of each well or other means	
acre	h small square represents 10		20 HP Feerless turbine pump	· · · · · · · · · · · · · · · · · · ·
~~~	· <del></del>		NV 2 of NA 2. Sec. 19	
7. 8.	drawal of groundwater	Sept. 24,	on of the construction of the well, we 1958 . Oct. 9. 1958	
9.	So far as it may be available, to ther works for the withdrawal	the type, si	ze and depth of each well or the ge	neral specifications of an
	Drilled, 8 in. casing, 1	H. It. de	epth	
	***************************************			
	The estimated amount of arous	ıdwater wi	thdrawn each year42,200,000.	gallong
10.				
			trilling of each well it available	
		ed in the d	, 34-36 coarse gravel, water.	36-39 fine sand, 39
		ed in the d	, 34-36 coarse gravel, water, 60-90 blue blay, 90-104 fine s	36-398 fine sand, 399 and, decayed wood, d
11.	The log of formations encounter 10-25 comented gravel, 25 cmented gravel, 45-60 yellog. 150-200 gal per min. no	ed in the d 5-34 sand by clay, t clear, 150-200	, 34-36 coarse gravel, water, 60-90 blue Blay, 90-104 fine s 104-112 sand, gravel, 112-142 gal. per min.	36-398 fine sand, 39 and, decayed wood, di blue clay, no water,
11.	The log of formations encounter 10-25 comented gravel, 2 emented gravel, 45-60 yellor, 150-200 gal per min. not 144 coarse gravel & water,	150=200	, 34-36 coarse gravel, water, 60-90 blue flay, 90-104 fine s 104-112 sand, gravel, 112-142 gal. per min.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner .... By

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date 5-28-63

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File No..... ...

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DUPLICATE

STATE OF MONTANA DEC 31 1963 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1005  Bitter Root Stock Farm, Inc. Owner Address Box 271-Hamilton, Mont
	Contractor (if any) None
•	Address of Contractor None
,	Date Started 1885 Date Completed 1885
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	undergound seepage water -sub-irrigation
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	Quantity of r developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<b>S</b>	estimate approximate lengths of periods of use continuous
NW 1/4 SET Sec. 18 T 6N R 20W.	estimated 400 miner's inches.
Indicate point of appropriation and place of use, if possible.	
	Billion Roof Stock farm, Inc.
	Signature of Owner Office Papager
	Date Dec. 26-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW 2							poem
File No.				T.	6	R 20	)
DUPLICATE	MONTANA WATER RES	V E DMINI	STATE STRATOR	of mont	ana Dwater		ılli County
Top of Ground	JUL 24	1966					
(Elev. above sea level.		<u>Notice</u> o					
The acres		Appro	priation	by Me	ans of	Well	
23 James		- 10 mg		Montana S <b>7</b>	ession La	vs, 1961)	
34 Brul Grand	Owner Driller	ant B	Melex		ess ess Ven		Mont
	Date of	Notice of Appr					
To many can		rell started	-			8201	8,67
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		Use: Domestic	(X) M::	nicipal ( )		( ) Terri	action ( )
	y ator	Industrial		inage ( )	4		ganon ( ,
	← Inc	dicate on the di	agram the	character	and thick	ness of th	e different
		met with in dril ow depth at wh					
		bearing strata o					
	Size	Size and	Frem	то	<del></del>	PERFORATION	
	of Drilled Hole -	Weight of Casing	(Feet)	(Fest)	Kind	From	To
	Llm	9 Per ft	0 1	-11	Size	(Feet)	(Feet)
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N To a second	SI	tatic Water Lev	el for non-f	lowing We	11	O	feet.
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		umping Water I			•		
	D;	ischarge in gal.	, per min.	of flowing	well .2.()	ses y	mn
_ w	E H	ow Tested	negh	Leng	th of Test	12 2	L
	Re		f place of t	use of groun	idwater if	not at we	utoff, Luca- ll, and any number of
Lots s				f used for i	100		
NW 14 SW Sec. 1	876 20	***************************************					
Indicate location	of well and	*************					4 + 1 1
place of use, if p		***************************************					
					3	3	
Show exact depth o	EIOIIOA I			Drille	r's License	Number	***************************************
				Bi	46	Inder	لهسين
				Drille	r's Signal	ure	
	و مصالا لاست سالانا	ropies to be file	ad by the	wner with	the Coun	tv Clerk o	and Re-

corder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County Ravelli

STATE OF MONTANA
MONTANA DEPARTMENT OF NATURAL
MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD
MONTANA MATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate	the	charac	ter, c	olor,	thick-
Indicate ness of	strata	such a	s soil,	clay,	sand,
gravel,	shale,	sands	tone,	etc.	Show
depth a	t whi	ch wat	er is	found	and
height t	o whi	ch wa	ter ris	es in	well.

(Under Chapter 237 Montana Session	Laws, 1961, as amende	ed)	Top of	Ground	d	(Etev. abov	re sea level)	
This form to be prepared by driller, by the <b>owner</b> with the County Clerk a which the well is located, last copy to	nd Recorder in the coun	filed ty in	From (Feet)	To (Feet)	mana			
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise	e the			Topac			
Harlen B.		:	2_	22	Sand	gravel	end b	oulder
Owner Halon Clark			22	29	Sand	and er	avel	·
	For Administrator's Us	se					beari	
Address Riverside	File#5658				<u> </u>			ः 
Hamilton, Montana	July 2, 1922 3:5	5.pm.						
Date well started June 9, 1972	GW 1							
completed June 13, 1972								
Type of welldrilled							71 (A.A.)	
Equipment used churn drill	lug, driven, bored or drilled)							
Water Use: Domestic Municipal [	Churn drill, rotary or other)  Stock This trrigation	n []						
[18] [18]	<del>.</del>	<del>-</del> -	<del> </del>				<u> </u>	
Industrial Drainage C	ther □* Garden/Lawı	n 🔲						
*Describe								
USE: If used for irrigation, industrial,						19.0		<u> </u>
state number of acres and location	or other data (i.e. Lot, E	Block						
and Addition).		•						
사고 사람이 있다. 그 사람들은 얼마를 다 다니?		**						
ESTIMATED ANNUAL WITHDRAWAL							en Propins Addition	
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS							
Hole of Casing	Kind From	To (Feet)						
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	nc water level							
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for	hours.						1,2413	$\Box$
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Rer	narks: (Gravel packing, co	ementing,		<u> </u>		ــــــــــــــــــــــــــــــــــــــ		
s Ji	kers, type of shutoff) of gravel packi	ກຊ		-		-		
AE 45h/4 Sec. 18					7-17			
# E 1/4 Sec 18 T. 6 NR 20 2	·	·····			20 1	-		
			1 300	·		<u> </u>		—
INDICATE LOCATION OF WELL AND P EACH SMALL SQUARE REPRESENTS 40		BLE.						
Driller's Signature . Charles (1)	rotele Is							
	. 0			+				
Driller's Address Ravalli Drillix	g_Co., Ylctor, I	mont.	<u></u> L				<del></del>	-
	LICENSE NO200		2	3	_ Show	exact dep	h of bott	om

..... LICENSE NO...200

#5-65-8 DEPOSE (March 1997) Charles of Land States of the March 184 May 18 Total month transports for the second Bourdanist Arms Arms Committee CANADA SANCE to the second of the second se THE THE WAY を含む 15.55

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GW	STATE WATER CONSERVATI		orm State Publishing Co., Helena, Montana 44887
File No	***************************************	ICM BOARD	T 18 MR ( 200
DUPLICATE	DFC :: 1 1955		County Ravalli
	Bille Ma Dermo		
	Coyle ADMINIST	TRATOR OF GROUNDWA	
	Dickert Sum Dip 12	ICE OF STATE ENGINE	ER 
	Declaration of	Vested Ground	lwater Rights
		oter 237, Montana Session l	•
County of A	N E	2. The beneficial use on war. I away with a second with a	Bay 186 Hamilton lress) (Town)  111 ontair a  effect prior to January 1, 1962, as follows:  which the glaim is based Haul  addin  te of earliest beneficial use; and how continu-  1910 Continuate  water claimed (in miner's inches or gallons  gal Per Munitary  give the acreage and description of the lands  seen applied and name of the owner thereof
	S	about lac	e The name afore
1/4 m /40/	2. т		
Indicate point and place of use,	of appropriation	***************************************	
small square rep	presents 10 acres.		ing such water from the ground and the loca-
		110h of each well of oth	ner means of withdrawal
		panen (2000 - 2000 brazio 2000 lina 00077 hore both has	
7. The date of	commencement and comple	etion of the construction of	f the well, wells, or other works for with-
drawal of g	roundwater 1910	**************************************	
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8. The depth o	of water table // =	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
9. So far as it	may be available, the type	e, size and depth of each w	gell or the general specifications of any other
works for th	ne withdrawal of groundwate	or In an Ch. Fup	ks
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10 115	ed amount of groundwater	withdrawn and	62500
to. The estimate	en umenue or Reconfidma, ce.	withdrawn cath Acat	26 L St . 0
11. The log of f	formations encountered in the	e drilling of each well if a	vailable Clay + Frauel
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12. Such other i	information of a similar nat	ure as may be useful in ca	arrying out the policy of this act, including
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	nook and page of any co. A		
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20202 21tah 3 0904W	+ 0 M	Signature of	Owner J. R. Mouer Date 12 - 27 - 65
20202 21tah 3 3904W 3	+ 0 M	Signature of c County Clerk and Recorde	Owner R. Mower  Date 12-27-65  er of the county in which the well is located.
20202 21tah 3 2904W 3 Three copies to b	F & ML  De filed by the owner with the liquestions. If not applicable	Signature of e County Clerk and Recorde e, so state, otherwise the for	Owner Date 12 — 27 — 65  or of the county in which the well is located

I certify that I received and filed this instrument on this 29th, day of Dec. 1565 at 1505 o'clock R.M.

<u> </u>	, <u>~</u> ₹	COUNTY	RECORD	ER .
By	Fee	\$2.0	o 💥	<u> </u>
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3 1973 Indicate the character, color, thickness of strata such as soil, clay, sand

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA PROPERTY OF MATTER SUCh as soil, clay, ness of strata such as soil, clay, ness of strata such as soil, clay, notice of COMPLETION OF GROUNDWATERS AND CONSERVATION BY MEANS OF WELL NOTICE OF COMPLETION BY MEANS OF WELL (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From To Please answer all questions. If not applicable, so state, otherwise the form may be returned... Cheugh Richards Owner 773 Hichards For Administrator's Use Hamilton prt 50840 Date well started oune 11, 1073 completed sure 15, 1973 Type of well drilled well Equipment used Churs droza Water Use: Domestic 🖾 Municipal 🔲 Stock [] Irrigation 🔲 Industrial | Drainage | Other | * Garden/Lawn | *Describe ..... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). .... ESTIMATED ANNUAL WITHDRAWAL .... PERFORATIONS (Feet) 7-/15 3/10::5 64 29 29 24 Static water level Static water level ______ft.* Pumping water level ______ft.* at _____gallons per minute, measured _____minutes after pumping began. *Measured from ground level. Well developed by DET 3 for .....hours. ..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) foot of grave gravel pack T. 6 NR 20 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES,

Driller's Address ROVELLA Drilliam To., Victor, Mont.

LICENSE NO. 203

Show exact depth of bottom

29

File No.....

County Baszille

DUPLICATE

STATE OF MONTANA 1: ADMINISTRATOR OF GROUNDWATER CODE  $\int_{\mathbb{R}^{3}}$ OFFICE OF STATE ENGINEER

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# claration of Vested Groundwater Rights ENDINEED

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(Name of Appropriator)	(Address) (Town)
County of Iteaucille	ng to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continu
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	ous the use has been October 1960
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	per minute)500. gallozz feer museute
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
s	to which water has been applied and name of the owner there.
1/E 1 Sec. 18T. 6 R 20	
Indicate point of appropriation	
and place of use, if possible. Each	a m)
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the localistic field and the localist
	tion of each well or other means of withdrawal.  Lecture Sunny. Localed at the
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No.....1609

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER

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(Name of Appropriator)	of Mont Hamilton (Town)
County of Paralla	State of Montane
have appropriated groundwater acc	State of Montana cording to the Montana laws in effect prior to January 1, 1962, as 1
lows:	
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	2. The beneficial use on which the claim is based of the hour
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<u></u>	3. Date or approximate date of earliest beneficial use; and how of
	tinuous the use has been has len in
	tinuous the use has been has been in ce every day since Oct 16 195
-+-+	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) Querase 500 gallon
	per minute) average 5to gallon
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8	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own
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d place of use, if possible.	6. The means of withdrawing such water from the ground and
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropris or.

File No.....1608......

DUPLICATE

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County Ray	/alli	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	L'andr	of Mont Wagniston
(Name of	Appropriator)	of Mant Magnieton (Address) (Town)
County of	Ravalli	State of Montana ing to the Montana laws in effect prior to January 1, 1962, as fo
у	2	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		. The amount of groundwater claimed (in miner's inches or gallon per minute) 2.0 per minute)
8		. If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owne thereof
Sec. 18 T.6	priation possible. 6	location of each well or othersmeans of withdrawal Electric
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File	No		T CO R CO	
DUI	PLICATE		Ravalli Coun	ty
	Ą	STATE OF MONTAN DMINISTRATOR OF GROUNDY OFFICE OF STATE ENG	WATER CODE	
		ation of Vested Grounder Chapter 237, Montana Sess	ndwater Rights to ENGINEER	
1.	Name of Approprie	tor) of (Ad	dress) (10wn)	Cor
	effect prior to January 1, 1962		oundwater according to the Montana laws i	ın
ĵ	N	Mark Shilling	e on which the claim is based Mande	روي
w			ise has been every day	
·		4. The amount of galons per minute)	roundwater claimed (in miner's inches or ga	
ļ	s s	lands to which w	tion, give the acreage and description of trater has been applied and name of the owner.	er

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal withdrawal must form the sufficient form the ground and the

Signature of Owner Lease Hillaria on
Date Jumbur 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed that

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STATE OF MONTANA

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DRILLER'S LOG

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TRAIN DO MINISTRATOR OF strata such as soil, clay, sand, RESOURCES AND CONSUMPLIED OF STRAIN OF STRAIN CONSUMPLY AND CONSUMPLY STRAIN SOIL SAND CONSUMPLY STRAIN SOIL SAND CONSUMPLY
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	<u>_Q</u> _	112	BOCK Gravel
form may be returned.	7/-	5_	5202, 6124
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4:55 p.m.			1
Date well started OTT 2 1971 GW 1	75	38	EWAIT LOCK SLOWS
completed OCT 5, 1971			
Dail .			
Type of well			
Fortiment and 1 Ship (Ca)			
(Churn drill, rotary or other)		 -	
Water Use: Domestic 💢 Municipal 🗌 Stock 🗀 Irrigation 🗆			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		 	
and Addition).		 	
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